

WEST Search History for Application 10026578

Creation Date: 2010050804:45

5506121.in.USPT OR YES 11-12-2008
 5506121.pn.USPT OR YES 11-12-2008
 (5506121.pn.) and (module)USPT OR YES 11-12-2008
 (5506121.pn.) and (sequential arrangement)USPT OR YES 11-12-2008
 schmidt.in.USPT OR YES 11-12-2008
 (schmidt.in.) and (streptavidin)USPT OR YES 11-12-2008
 (schmidt.in. and (streptavidin)) and (fusion protein)USPT OR YES 11-12-2008
 schmidt.in.PGPB OR YES 11-12-2008
 (schmidt.in.) and (streptavidin fusion)PGPB OR YES 11-12-2008
 (schmidt.in. and (streptavidin fusion)) and (modules)PGPB OR YES 11-12-2008
 (schmidt.in. and (streptavidin fusion) and (modules)) and
 (trp-ser-his-pro-gln-phe-glu-lys)PGPB OR YES 11-12-2008
 (schmidt.in. and (streptavidin) and (fusion protein)) and
 (trp-ser-his-pro-gln-phe-glu-lys)USPT OR YES 11-12-2008
 (schmidt.in. and (streptavidin)) and
 (trp-ser-his-pro-gln-phe-glu-lys)USPT OR YES 11-12-2008
 streptavidin fusionUSPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 11-12-2008
 (streptavidin fusion) and (trp-ser-his-pro-gln-phe-glu-lys)USPT, USOC, EPAB, JPAB, DWPI,
 TDBD OR YES 11-12-2008

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
Schmidt.in.	PGPB, USPT, UPAD	OR	YES		05-08-2010
(Schmidt.in.) and (streptavidin binding peptide)	PGPB, USPT, UPAD	OR	YES		05-08-2010
(Schmidt.in. and (streptavidin binding peptide)) and (streptavidin mutein)	PGPB, USPT, UPAD	OR	YES		05-08-2010
(Schmidt.in. and (streptavidin binding peptide) and (streptavidin mutein)) and (fusion protein)	PGPB, USPT, UPAD	OR	YES		05-08-2010
(Schmidt.in. and (streptavidin binding peptide) and (streptavidin mutein) and (fusion protein)) and (sequential modules)	PGPB, USPT, UPAD	OR	YES		05-08-2010
(Schmidt.in. and (streptavidin binding peptide) and (streptavidin mutein) and (fusion protein) and (sequential modules)) and (streptavidin binding peptide	PGPB, USPT, UPAD	OR	YES		05-08-2010

and (fusion protein) and module and (sequential modules) and (streptavidin) and (streptavidin mutein) and schmidt.in. and streptavidin binding peptide and (fusion protein))					
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Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
streptavidin binding peptide fusion	USPT	OR	YES		08-02-2009
streptavidin fusion protein	USPT	OR	YES		08-02-2009
(streptavidin fusion protein) and (streptavidin binding peptide fusion)	USPT	OR	YES		08-02-2009
(streptavidin fusion protein and streptavidin binding peptide fusion) and (sequential arrangement modules)	USPT	OR	YES		08-02-2009
(streptavidin fusion protein and streptavidin binding peptide fusion and (sequential arrangement modules)) and (streptavidin mutein)	USPT	OR	YES		08-02-2009
(streptavidin fusion protein and streptavidin binding peptide fusion and (sequential arrangement modules) and (streptavidin mutein)) and (His-Pro)	USPT	OR	YES		08-02-2009
(His-Pro-Gln-Phe)	USPT	OR	YES		08-02-2009
6906176.pn.	USPT	OR	YES		08-02-2009
(6906176.pn.) and (fusion protein)	USPT	OR	YES		08-02-2009
(6906176.pn.) and (binding affinity)	USPT	OR	YES		08-02-2009
schmidt.in.	PGPB	OR	YES		08-02-2009
(schmidt.in.) and (streptavidin)	PGPB	OR	YES		08-02-2009
schmidt.in.	USPT	OR	YES		08-02-2009
(schmidt.in.) and (streptavidin)	USPT	OR	YES		08-02-2009
streptavidin binding peptide	USPT	OR	YES		05-08-2010
(streptavidin binding peptide) and (fusion protein)	USPT	OR	YES		05-08-2010
schmidt.in.	USPT	OR	YES		05-08-2010
(schmidt.in.) and (streptavidin binding peptide and (fusion protein))	USPT	OR	YES		05-08-2010
(streptavidin binding peptide and (fusion protein)) and module	USPT	OR	YES		05-08-2010

(streptavidin binding peptide and (fusion protein) and module) and (sequential modules)	USPT	OR	YES		05-08-2010
(streptavidin binding peptide and (fusion protein) and module and (sequential modules)) and (streptavidin)	USPT	OR	YES		05-08-2010
(streptavidin binding peptide and (fusion protein) and module and (sequential modules) and (streptavidin)) and (streptavidin mutein)	USPT	OR	YES		05-08-2010
(streptavidin binding peptide and (fusion protein) and module and (sequential modules) and (streptavidin) and (streptavidin mutein)) and (schmidt.in. and streptavidin binding peptide and (fusion protein))	USPT	OR	YES		05-08-2010